

Claims

1. A system for preventing vehicle theft including:

- a. an embedded receiver capable of receiving an alarm activation code and an alarm
5 deactivation code from touch tones, said alarm activation code and alarm
deactivation code capable of activating a plurality of switches,
- b. a first switch activated by said alarm activation code, said first switch wired with
a feedback loop to maintain power to a flasher capable of activating the lights and
horns of a vehicle, said alarm activation code capable of activating a third switch
10 to interrupt the engine starter, whereby said vehicle does not restart if the engine
is turned off,
- c. a second switch to control current of said feedback loop of said first switch, said
second switch capable of interrupting said current of said feedback loop of said
first switch when said alarm deactivation code is received, whereby the flasher is
15 deactivated, said alarm deactivation code capable of deactivating said third switch
to allow engine starting.

2. The system of claim 1, wherein said embedded receiver is a pager.

3. The system of claim 1, further comprising a transmitter capable of sending a signal to 20 notify the owner of vehicle ignition.

4. The system of claim 1, wherein said transmitter is capable of sending a page to notify the owner of vehicle ignition.

5. The system of claim 1, wherein said transmitter is capable of sending a short range radio signal to notify the owner of vehicle ignition.

6. The system of claim 1, wherein said embedded receiver is a cell phone that is also 25 capable of dialing a plurality of phone numbers to notify the owner of vehicle ignition.

7. The system of claim 6, wherein said cell phone includes a digital camera capable of taking a photo of the driver and send said photo to owner's cell phone, whereby owner can see the person starting the vehicle.
8. The system of claim 7, wherein said digital photo is taken upon the ignition of the vehicle and sent to either the owner's cell phone or over the internet to the owner's computer.
9. The system of claim 1, wherein said first switch and said second switch are implemented on an integrated circuit.
10. The system of claim 1, wherein said first switch and said second switch are implemented with transistors.
11. The system of claim 1, wherein said first switch and said second switch are implemented with relays.